

ABSTRACT OF THE DISCLOSURE

An optical interference display unit with a first electrode, a second electrode and support structures located between the two electrodes is provided.

- 5 The second electrode has at least a first material layer and a second material layer. At least one material layer of the two is made from conductive material and the second conductive layer is used as a mask while an etching process is performed to etch the first material layer to define the second electrode.